UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/773,098	01/31/2001	Eran Shmuel Wyler	U 013244-1	5579

7590 10/22/2004		EXAMINER
Julian H. Cohen		BEAMER, TEMICA M
c/o Ladas & Parry		

ART UNIT	PAPER NUMBER
2681	

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DATE MAILED: 10/22/2004

Please find below and/or attached an Office communication concerning this application or proceeding.

PTO 90C (Rev 10/03)

	Office Action Summary	Application No.	Applicant(s)
		09/773,098	WYLER, ERAN SHMUEL
		Examiner	Art Unit
		Temica M. Beamer	2681

-- *The MAILING DATE of this communication appears on the cover sheet with the correspondence address* --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE _3_ MONTH(S) FROM THE MAILING DATE OF THIS COMMUNICATION.
- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If the period for reply specified above is less than thirty (30) days, a reply within the statutory minimum of thirty (30) days will be considered timely.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133).
  Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

1)☒ Responsive to communication(s) filed on _31 January 2001_.

2a)☐ This action is **FINAL.**   2b)☒ This action is non-final.

3)☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle,* 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims

4)☒ Claim(s) _1-64_ is/are pending in the application.

    4a) Of the above claim(s) _____ is/are withdrawn from consideration.

5)☐ Claim(s) _____ is/are allowed.

6)☒ Claim(s) _1-64_ is/are rejected.

7)☐ Claim(s) _____ is/are objected to.

8)☐ Claim(s) _____ are subject to restriction and/or election requirement.

Application Papers

9)☐ The specification is objected to by the Examiner.

10)☐ The drawing(s) filed on _____ is/are: a)☐ accepted or b)☐ objected to by the Examiner.

    Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).

    Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).

11)☐ The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.

Priority under 35 U.S.C. § 119

12)☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).

    a)☐ All   b)☐ Some * c)☐ None of:

      1.☐ Certified copies of the priority documents have been received.

      2.☐ Certified copies of the priority documents have been received in Application No. _____.

      3.☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).

    * See the attached detailed Office action for a list of the certified copies not received.

Attachment(s)

1)☐ Notice of References Cited (PTO-892)

2)☐ Notice of Draftsperson's Patent Drawing Review (PTO-948)

3)☐ Information Disclosure Statement(s) (PTO-1449 or PTO/SB/08)
    Paper No(s)/Mail Date _____.

4)☐ Interview Summary (PTO-413)
    Paper No(s)/Mail Date. _____.

5)☐ Notice of Informal Patent Application (PTO-152)

6)☐ Other: _____.

DETAILED ACTION

Claim Rejections - 35 USC § 102

1.   The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that

form the basis for the rejections under this section made in this Office action:

> A person shall be entitled to a patent unless –
>
> (e) the invention was described in (1) an application for patent, published under section 122(b), by another filed in the United States before the invention by the applicant for patent or (2) a patent granted on an application for patent by another filed in the United States before the invention by the applicant for patent, except that an international application filed under the treaty defined in section 351(a) shall have the effects for purposes of this subsection of an application filed in the United States only if the international application designated the United States and was published under Article 21(2) of such treaty in the English language.

2.   Claims 1-64 are rejected under 35 U.S.C. 102(e) as being anticipated by De Boor

et al (De Boor), U.S. Pub No. 2004/0093376.

Regarding claims 1 and 33, De Boor discloses a method/system for processing

information received wireless device over a computer network, comprising: receiving

information from least one source of information over a computer network (0082);

parsing at least some said information (page 3, 0025); and employing at least some

results said parsing provide information suitable display a user on said wireless device

(0025, 0093, 0111).

Regarding claims 2 and 34, Be Boor discloses the method/system for processing

information received by a wireless device according to claims 1 and 33, wherein said

wireless device a wireless telephone and wherein at least some results said parsing are

employed provide said information form suitable display user on said telephone (0005,

0014-0015).

Regarding claims 3 and 35, De Boor discloses a method/system for processing information received by a wireless device according claims 1 and 33, wherein said wireless device wireless personal digital assistant and wherein least some results of said parsing are employed provide information a form suitable for display to user on said personal digital assistant (0005, 0014-0015).

Regarding claims 4 and 36, De Boor discloses a method/system for processing information received by a wireless device according claims 1 and 33, wherein said wireless device a wireless telephone and personal digital assistant wherein least some results said parsing are employed provide said information in a form suitable display user on said telephone and personal digital assistant (0005,0014-0015).

Regarding claims 5 and 37, De Boor discloses a method for processing information according to claims 1 and 33, wherein at least some of the results of the parsing are employed for classifying said information according importance a user in accordance with user selected criteria and wherein said display said information at least partially in accordance with results of said classifying of said information (0024, 0079).

Regarding claims 6 and 38, De Boor discloses a method/system for processing information according claims 2 and 34, wherein at least some results parsing employed said information according importance accordance user selected importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information (0024, 0079).

Regarding claims 7 and 39, De Boor discloses a method/system for processing information according to claims 3 and 35, wherein least some of results of the parsing

are employed classifying said information according its importance user in accordance

with user selected importance criteria and wherein said display said information least

partially accordance with results of classifying said information (0024, 0079).

Regarding claims 8 and 40, De Boor discloses a method/system for processing

information according to claims 4 and 36, wherein least some the results of the parsing

employed classifying said information according to its importance to a user in

accordance with user selected importance criteria wherein said display said information

least partially accordance results of said classifying of said information (0024, 0079).

Regarding claims 9 and 41, De Boor discloses a method/system for processing

information according to claims 1 and 33, wherein at least said parsing takes place at

said source of said information (0079, 0082).

Regarding claims 10 and 42, De Boor discloses a method/system for processing

information according to claims 1 and 33, wherein at least said parsing takes place a

server interconnecting said source of said information with said wireless device (0079,

0082).

Regarding claims 11 and 43, De Boor discloses a method/system for processing

information according to claims 1 and 33, wherein least said parsing takes place at said

wireless device (0079, 0082).

Regarding claims 12 and 44, De Boor discloses a method/system for processing

information according to claims 2 and 34, wherein at least said parsing takes place at

said source of information (0079, 0082).

Regarding claims 13 and 45, De Boor discloses a method/system for processing information according to claims 2 and 34, wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device (0079, 0082).

Regarding claims 14 and 46, De Boor discloses a method/system for processing information according to claims 2 and 34 wherein at least said parsing takes place at said wireless device (0079, 0082).

Regarding claims 15 and 47, De Boor discloses a method/system for processing information according to claims 3 and 35, wherein at least said parsing takes place at said source of information (0079, 0082).

Regarding claims 16 and 48, De Boor discloses a method/system for processing information according to claims 3 and 35, wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device (0079, 0082).

Regarding claims 17 and 49 De Boor discloses a method/system for processing information according to claims 3 and 35, wherein at least said parsing takes place at said wireless device.

Regarding claims 18 and 50, De Boor discloses a method/system for processing information according to claims 1 and 36, wherein at least said parsing takes place at said source of said information (0079, 0082).

Regarding claims 19 and 51, De Boor discloses method/system for processing information according to claims 4 and 36, wherein at least said parsing takes place at

server interconnecting said source of said information with said wireless device (0079, 0082).

Regarding claims 20 and 52, De Boor discloses a method/system for processing information according to claims 4 and 36, wherein at least said parsing takes place at said wireless device (0079, 0082).

Regarding claims 21 and 53, De Boor discloses a method/system for processing information according to claims 5 and 37 wherein said parsing takes place at said source of information (0079, 0082).

Regarding claims 22 and 54, De Boor discloses a method/system for processing information according to claims 5 and 37, wherein at least said parsing takes place at a server interconnecting said source of information with said wireless device (0079, 0082).

Regarding claims 23 and 55, De Boor discloses a method/system for processing information according to claims 5 and 37, wherein at least said parsing takes place at said wireless device (0079, 0082).

Regarding claims 24 and 56, De Boor discloses a method/system for processing information according to claims 5 and 37, wherein at least said parsing takes place at said source of information (0079, 0082).

Regarding claims 25 and 57, De Boor discloses a method/system for processing information according to claims 6 and 38, wherein at least said parsing takes place at a server interconnecting said source of information with said wireless device (0079, 0082).

Regarding claims 26 and 58, De Boor discloses a method/system for processing information according to claims 6 and 38, wherein at least said parsing takes place at said wireless device (0079, 0082).

Regarding claims 27 and 59, De Boor discloses a method/system for processing information according to claims 7 and 39, wherein at least said parsing takes place at said source of information (0079, 0082).

Regarding claims 28 and 60, De Boor discloses a method/system for processing information according to claims 7 and 39, wherein at least said parsing takes place at a server interconnecting said source of information with said wireless device (0079, 0082).

Regarding claims 29 and 61, De Boor discloses a method/system for processing information according to claims 7 and 39, wherein at least said parsing takes place at said wireless device (0079, 0082).

Regarding claims 30 and 62, De Boor discloses a method/system for processing information according to claims 8 and 40, wherein at least said parsing takes place at said source of information (0079, 0082).

Regarding claims 31 and 63, De Boor discloses a method/system for processing information according to claims 8 and 40, wherein at least said parsing takes place at a server interconnecting said source of information with said wireless device (0079, 0082).

Regarding claims 32 and 64, De Boor discloses a method/system for processing information according to claims 8 and 40, wherein at least said parsing takes place at said wireless device (0079, 0082).

Conclusion

3.   The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

Tran et, U.S. Patent No. 6,157,935.

Rhoads et al, U.S. Pub. No. 2002/0090114.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Temica M. Beamer whose telephone number is (703) 306-5837. The examiner can normally be reached on Monday-Thursday (alternate Fridays) 8:00am-5:00pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, David Hudspeth can be reached on (703) 308-4825. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the

Patent Application Information Retrieval (PAIR) system. Status information for

published applications may be obtained from either Private PAIR or Public PAIR.

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For more information about the PAIR system, see http://pair-direct.uspto.gov. Should

you have questions on access to the Private PAIR system, contact the Electronic

Business Center (EBC) at 866-217-9197 (toll-free).

Temica M. Beamer
Examiner
Art Unit 2681

October 18, 2004